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				Application Number	10/782,664
				Filing Date	February 18, 2004
				First Named Inventor	MONTERO-JULIAN, Felix A.
				Art Unit	1644
				Examiner Name	DIBRINO, Marianne
Sheet	1	of	1	Attorney Docket Number	2512.0210001/KWM/C-K (2052-183-NONP)

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FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)			
	FP14	WO 99/28748 A2	06/10/1999	Isis Innovation Ltd.	
	FP15	WO 99/50637 A2	10/07/1999	Ludwig Institute for Cancer Research; The Chancellor, Masters and Scholars of the University of Oxford	
	FP16	WO 00/25813 A1	05/11/2000	Dana-Farber Cancer Institute; The Whitehead Institute for Biomedical Research	

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Examiner Signature		Date Considered	
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	NPL50	Du Pasquier, R.A., <i>et al.</i> , "Low Frequency of Cytotoxic T Lymphocytes against the Novel HLA-A*0201-Restricted JC Virus Epitope VP1 _{p36} in Patients with Proven or Possible Progressive Multifocal Leukoencephalopathy", <i>J. Virol.</i> 77:11918-11926, American Society For Microbiology (November 2003)	
	NPL51	Hermans, I.F., <i>et al.</i> , "The VITAL assay: a versatile fluorometric technique for assessing CTL- and NKT-mediated cytotoxicity against multiple targets in vitro and in vivo", <i>J. Immunol. Methods</i> 285:25-40, North-Holland Publishing Co. (February 2004)	
	NPL52	Mallet-Designe, V.I., <i>et al.</i> , "Detection of Low-Avidity CD4 ⁺ T Cells Using Recombinant Artificial APC: Following the Antiovalbumin Immune Response", <i>J. Immunol.</i> 170:123-131, American Association of Immunologists (January 2003)	
	NPL53	Robert, B., <i>et al.</i> , "Antibody-conjugated MHC class I tetramers can target tumor cells for specific lysis by T lymphocytes", <i>Eur. J. Immunol.</i> 30:3165-3170, VCH Verlagsgesellschaft (2000)	
	NPL54	European Search Report for European Application No. EP 05 74 5499, completed on April 24, 2008, European Patent Office, The Hague, Netherlands	

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